

# INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

Docket Number (Optional)

APP 1451 US

Application Number

Applicant(s)

Hanan Luss and Richard T. Wong

Filing Date

Group Art Unit

J1000 U.S. PTO  
10/09/2002  
03/05/02

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

## FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	AA	R. K. Ahuja, T. L. Magnanti, and J. B. Orlin, Network Flows: Theory, Algorithms, and Applications, Prentice Hall, Englewood Cliffs, New Jersey, 1993 (Section 3.4 and Chapter 17).
	AB	G. R. Ash, R. H. Cardwell, and R. P. Murray, Design and Optimization of Networks With Dynamic Routing, The Bell System Technical Journal, 60, 1787-1820, 1981.

EXAMINER

DATE CONSIDERED

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AC	A. Balakrishnan and K. Altinkemer, Using a Hop-Constrained Model to Generate Alternative Communication Network Design, ORSA Journal on Computing, 4, 192-205, 1992.		
AD	D. Bienstock and I. Saniee, ATM Network Design: Traffic Models and Optimization-Based Heuristics, Telecommunications Systems, 16, 399-421, 2001.		
AE	T. Carpenter, K. R. Krishnan, and D. Shallcross, Enhancements to Traffic Engineering for Multi Protocol Label Switching, in (editors: J. M. De Souza, N. L. S. Da Fonseca and E. A. De Souza E Silva) Teletraffic Engineering in the Internet Era, Proceeding of the International Teletraffic Congress - ITC 17, Salvador de Bahia, Brazil, September, 2001, Elsevier, Amsterdam, 2001 (Volume 4, 529-540).		
AF	S. Christensen, Voice Over IP Solutions, White Paper, 2000-11-001, Juniper Networks, June 2001.		
AG	K. Kompella and D. Awduche, Notes on Path Computation in Constraint-Based Routing, Internet Engineering Task Force (IETF), Network Working Group Internet Draft, draft-kompella-te-pathcomp-00.txt, 2000.		
AH	R. M. Krishnaswamy and K. N. Sivarajan, Design of Logical Topologies: A Linear Formulation for Wavelength-Routed Optical Networks With no Wavelength Changers, IEEE/ACM Transactions on Networking, 9, 186-198, 2001.		
AI	T. Li, MPLS and the Evolving Internet Architecture, IEEE Communications Magazine, 37 No 12, 38-41, December 1999		
AJ	G. C. Sackett and C. Y. Metz, ATM and Multi-protocol Networking, McGraw-Hill, New York, 1997 (Chapter 6).		
AK	J. Y. Yen, Finding the K Shortest Loopless Paths in a Network, Management Science, 17, 712-716, 1971.		
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